

PRINTER RUSH
(PTO ASSISTANCE)

Application : 10/035829 Examiner : BOVERNICK GAU : 2874
 From : T. McGill Location : (IDC) FMF FDC Date : 6-1-05
 Tracking #: epm 10/035829 Week Date: 3-21-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input checked="" type="checkbox"/> IDS	<u>5-15-03</u>	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM		<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input type="checkbox"/> SPEC		

[RUSH] MESSAGE: PTO-1449: Other References listed on
pages 546 of IDS are illegible
due to scanning.
Thank you

[XRUSH] RESPONSE: Corrected

Arthur Behiel 925-621-2113 INITIALS: AB

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
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10/035,829

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Sheet 1 of 2

U.S. Department of Commerce, Patent and Trademark Office						Serial No.: 10/035,829		
						Filing Date: 10/18/2001		
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT						Inventors: Vlad J. Novotny and Parvinder Dhillon		
						Group Art Unit: 2874		
"MICRO-OPTO-ELECTRO-MECHANICAL SWITCHING SYSTEM"						Examiner Name: Unknown		
						Attorney Docket No.: AONIP00C1 (AO-666)		
U.S. Patent Documents								
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date, if Appropriate	
	A	6,320,993 B1	11/20/01	Laor	385	16		
	B	5,724,123	03/03/98	Tanaka	356	5.01		
	C	5,872,880	02/16/99	Maynard	385	88		
	D	6,483,962	11/19/00	Novotny	385	18		
	E	US 2002/0186918 A1	12/12/02	Burroughs	385	18		
Foreign Patent Documents								
							Translation	
		Document Number	Date	Country	Class	Subclass	Yes	No
	F	WO 01/96924 A1	12/20/01	World Intellect Burroughs et al.	G02B	06/42		
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
	G	David J. Bishop, C. Randy Giles, and Saswato R. Das, "The Rise of Optical Switching," Scientific American, pp. 88-94, January, 2001.						
	H	Daniel J. blumenthal, "Routing Packets with Light," Scientific American, pp. 96-99, January 2001.						
	I	Wolfgang Ehrfeld, Hans-Dieter Bauer, "Application of Micro- and Nanotechnologies for the Fabrication of Optical Devices," SPIE, Vol. 3276, pp. 2-14, 1998.						
	J	John D. Grade and Hal Jerman, "A Large-Deflection Electrostatic Actuator for Optical Switching Applications," Presented at Hilton Head 2000, pp. 1-4.						
	K	Herzel Laor, "Construction and Performance of a 576x576 Single-Stage OXC," LEOS, 3 pages, November 8, 1999.						
	L	Herzel Laor et al. "Performance of a 576x576 Optical Cross Connect," NFOEC, pp. 1-5, September 26, 1999.						
Examiner				Date Considered				
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>								

Sheet 2 of 2

U.S. Department of Commerce, Patent and Trademark Office						Serial No.: 10/035,829	
						Filing Date: 10/10/2001	
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT						Inventors: Vlad J. Novotny and Parvinder Dhillon	
						Group Art Unit: 2874	
"MICRO-OPTO-ELECTRO-MECHANICAL SWITCHING SYSTEM"						Examiner Name: Unknown	
						Attorney Docket No.: AONIP00C1 (AO-666)	
U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date, If Appropriate
	M	6,252,466 B1	06/26/01	Kawamura	331	25	
	N	6,097,859	08/01/00	Solgaard et al.	385	17	
	O						
	P						
	Q						
Foreign Patent Documents							
							Translation
		Document Number	Date	Country	Class	Subclass	Yes No
	R						
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	S	James A. Walker, "The Future of MEMS in Telecommunications Networks." Pages R1 - R7. Bell Laboratories, Lucent Technologies. February 2, 2000.					
	T	D.J. Bishop Presentation, "Silicon Micromachines for Lightwave Networks: Can Little Machines Make it Big?" 83 pages. February 1999.					
	U	D. J. Bishop, "Silicon Micromachines for Lightwave Networks: The Little Machines That Will Make it Big." SPIE Vol. 11, No. 2, December 2000. 12 pages.					
	V						
	W						
Examiner				Date Considered			
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>							